

FORM PTO-1449  
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
RD-26,756SERIAL NO.  
10/656,475Applicant  
DALE M. BROWNFiling Date  
9/4/03Group  
2878INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
LIST OF ITEMS

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
OG	AA 5,130,776	7/14/92	POPOVIC, ET AL			
OG	AB 5,834,331	11/10/98	RAZEGHI			
	AC					
	AD					
	AE					

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OG	B1	DE3839537	5/31/90	GERMANY			
OG	B2	EP0417409A	3/20/91	EPO			
OG	B3	JP59027581A	2/14/84	Patent Abstracts of Japan			
OG	B4	JP60036825A	2/26/85	Patent Abstracts of Japan			

## OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

	C1	COPY OF EPO SEARCH REPORT DATED 12/15/03.
	C2	
	C3	

EXAMINER

DATE CONSIDERED

05/13/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

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## U.S. PATENT DOCUMENTS CITED BY APPLICANT(S)

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
OG	AA 5,071,106	12/10/91	HELKENBERG			
OG	AB 5,125,739	6/30/92	SUAREZ-GONZALEZ, ET AL			
OG	AC 5,834,331	11/10/98	RAZEGHI			
	AD					
	AE					

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OG	BG EP0417409 A2	6/25/90	EPO			
OG	BG JP60036825	8/10/83	PATENT ABSTRACT OF JAPAN			
OG	BG JP19950032538	2/21/95	JAPAN (ABSTRACT)			

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OG	BA 5,249,954	10/93	ALLEN, ET AL			
OG	BB 6,104,074	8/00	CHEN			
OG	BC 5,659,133-A	08/97	SIMS, ET AL			
OG	BD 5,182,670-A	01-93	KHAN, ET AL			
OG	BE 5,186,146-A	02/93	SOHMA, ET AL;			
OG	BF 4,444,169-A	04/84	KIRISAWA, ET AL			
OG	BG 4,358,952-A	11/82	MAUER, ET AL			
OG	BH 4,919,099-A	4/90	EXTANCE, ET AL			
OG	BI 5,757,250-A	5/98	ICHIKAWA, ET AL			

## OTHER INFORMATION CITED BY APPLICANT(S)

OG	C1	Edward C. Rea, Jr., "Rapid-Tuning Laser Wavelength Modulation Spectroscopy With Applications in Combustion Diagnostics and OH Line Shape Studies", HTGL Report T-272, High Temp. Gasdyn Lab, Dept. Mech. Eng., Stanford University, Stanford, CA, PP. 318-322, March 1991.
OG	C2	Luque, et al, "LIFEBASE: Database and Spectral Simulation Program", Version 1.6, SRI Report No. MP 00-009 (1999).
OG	C3	Dale M. Brown, US Patent Application, "Optical Spectrometer and Method for Combustion Flame Temperature Determination", Serial No. 09/561,885 filed 5/1/00, now US Patent 6,350,988 issued 2/26/02.
	C6	

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OGL GLL

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